

Submitted in 10/647,344

DIALOG(R)File 351:Derwent WPI
(c) 2003 Thomson Derwent. All rts. reserv.

012869737 **Image available**
WPI Acc No: 2000-041570/ 200004
XRPX Acc No: N00-031585

Method of selection of information paths in switched communication network

Patent Assignee: CANON KK (CANO)
Inventor: TANNHAUSER F

Number of Countries: 001 Number of Patents: 001
Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
FR 2778295	A1	19991105	FR 985565	A	19980430	200004 B

Priority Applications (No Type Date): FR 985565 A 19980430

Patent Details:

Patent No	Kind	Lan Pg	Main IPC	Filing Notes
FR 2778295	A1	50	H04L-012/56	

Abstract (Basic): FR 2778295 A1

NOVELTY - The method of selection of information paths in a switched communications network involves determining a primary and a secondary path for each pair of network nodes. It involves selection of one path, corresponding to the node pair, depending on the existing load on the first path. The information is then transmitted down the selected path.

DETAILED DESCRIPTION - An INDEPENDENT CLAIM is included for a selection device.

USE - For switched communication networks.

ADVANTAGE - Allows reduced interference in network with optimum use of transmission paths.